



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

task* and vertices and matrix and dependen* and workflow

THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used

task and vertices and matrix and dependen and workflow

Found 53,527 of 193,448

Sort results by

relevance


[Save results to a Binder](#)
[Try an Advanced Search](#)
[Try this search in The ACM Guide](#)

Display results

expanded form


[Search Tips](#)
☐ Open results in a new window

Results 161 - 180 of 200

Result page: [previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐

161 [Team-and-role-based organizational context and access control for cooperative](#)


[hypermedia environments](#)

Weigang Wang

February 1999

Proceedings of the tenth ACM Conference on Hypertext and hypermedia : returning to our diverse roots: returning to our diverse roots

Publisher: ACM Press

Full text available: pdf(2.13 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: cooperative hypermedia, coordination, groupware, process support, role-based access control, workflow

162 [A user-centred approach to functions in excel](#)



Simon Peyton Jones, Alan Blackwell, Margaret Burnett

August 2003

ACM SIGPLAN Notices , Proceedings of the eighth ACM SIGPLAN international conference on Functional programming ICFP '03, Volume 38 Issue 9

Publisher: ACM Press

Full text available: pdf(210.80 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe extensions to the Excel spreadsheet that integrate user-defined functions into the spreadsheet grid, rather than treating them as a "bolt-on". Our first objective was to bring the benefits of additional programming language features to a system that is often not recognised as a programming language. Second, in a project involving the evolution of a well-established language, compatibility with previous versions is a major issue, and maintaining this compatibility was our second objec ...

163 [Inverse kinematics for reduced deformable models](#)



Kevin G. Der, Robert W. Sumner, Jovan Popović

July 2006

ACM Transactions on Graphics (TOG) , ACM SIGGRAPH 2006 Papers SIGGRAPH '06, Volume 25 Issue 3

Publisher: ACM Press

Full text available: pdf(422.93 KB)

mov(19:10 MIN)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Articulated shapes are aptly described by reduced deformable models that express required shape deformations using a compact set of control parameters. Although sufficient to describe most shape deformations, these control parameters can be ill-suited

Refine Search

Search Results -

Terms	Documents
task\$ and vertices and matrix and dependen\$ and workflow	38

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L2

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Thursday, January 04, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L2</u>	task\$ and vertices and matrix and dependen\$ and workflow	38	<u>L2</u>
<u>L1</u>	task* and vertices and matrix and dependen* and workflow	0	<u>L1</u>

END OF SEARCH HISTORY